

INFORMATION DISCLOSURE CITATION IN AN APPLICATION

(Use several sheets if necessary)

Attorney Docket No.:

0508-1156

Application No.

NEW NATIONAL PHASE

Applicant:

Raymond

Filing Date:

January 24, 2006

Group Art Unit:

1634

U.S. PATENT DOCUMENTS

Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing date (if appropriate)

FOREIGN PATENT DOCUMENTS

Examiner Initial	Document Number	Date	Country	Class	Subclass	Translation
						Yes No
/STK/	WO 98 54360	12/3/1998	INTERNATIONAL			
/STK/	2 779 153	12/3/1999	FRANCE			

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

/STK/	DATABASE EBI "en ligne", Melanocyte protein Pmel17, 1 novembre 1997 (1997-11-01) Database accession no. Q06154 XP002275379 "abrege"
/STK/	DATABASE EBI "EN LIGNE", Bovine retinal pigment (RPE1) mRNA, 3' end, 9 decembre 2001 (2001-12-09) Database accession no. M81193 XP002275380 "ABREGE"
/STK/	KOBAYASHI TAKESHI ET AL., "The Pmel 17/ silver locus protein: Characterization and investigation of its melanogenic function", JOURNAL OF BIOLOGICAL CHEMISTRY, vol. 269, no. 46, 1994, pages 29198-29205, XP002275378, ISSN: 0021-9258 "le document en entier"
/STK/	ROUZAUD FRANCOIS ET AL.: "A first genotyping assay of French cattle breeds based on a new allele of the extension gene encoding the melanocortin-1 receptor (Mclr)", GENETICS SELECTION EVOLUTION (PARIS), vol. 32, no. 5, septembre 2000 (2000-09), pages 511-520, XP009028581, ISSN: 0999-193 X "le document en entier"
/STK/	DATABASE EBI "en ligne" CH240-373K8. TARBAC13P2 CHORI-240 Bos taurus, 18 juin 2003 (2003-06-18) HOLT R. ET AL.: "Bovine BAC end sequences from library CHORI-240, plates 294-398" Database accession no. CC524467 xp002275383 "abrege"
/STK/	- & KIM R.Y. ET AL.: "The cDNA RPE1 and monoclonal antibody HMB-50 define gene products preferentially expressed in EXPERIMENTAL EYE RESEARCH, vol. 55, 1992, pages 657-662, XP009028579 "le document en entier"
/STK/	- & KIM R.Y. ET AL.: "The cDNA RPE1 and monoclonal antibody HMB-50 define gene products preferentially expressed in retinal pigment epithelium: EXPERIMENTAL EYE RESEARCH, vol. 55, 1992, pages 657-662, XP009028579 "le document en entier"

EXAMINER:

/Stephen Kapushoc/

DATE CONSIDERED

07/28/2008

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.

* English language abstract provided for the Examiner's convenience

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